you can

Canon

Colour Flatbed Scanner

# CanoScan LiDE 20

## *Can I have an affordable scanner for home use?*

### CANON'S COMPACT, AFFORDABLE DESKTOP SCANNER

Here's an easy-to-use scanner that gives you excellent, high-resolution scans with consistent results across the width of the page. LiDE (LED Indirect Exposure) is Canon's own, advanced scanner technology. It provides scans of up to 600 x 1200dpi and 48-bit colour with very low energy consumption — so low, in fact, that the LiDE20 doesn't even need a power plug. It gets all the power it needs from the USB connection.

# You can — with the CanoScan LiDE 20

## EZ BUTTONS — EASY!

The CanoScan LiDE 20 is equipped with three EZ Buttons which you can configure to perform the functions you use most. One button can automate the entire scanning process, whether to scan images, copy them or send them to your e-mail program. What could be easier?

## USB CONNECTION

The CanoScan LiDE 20 requires no power plug — you only have to connect the USB cable and you're ready to go. The USB interface also means it's compatible with PC and Macintosh.

## FAST MULTI-PHOTO MODE

Place ten photos on the glass plate, scan them and what do you get? With any standard scanner, a 'picture' of ten pictures. But, with Canon's fast Multi-photo mode, you get ten separate images which you can work on. And if images are skewed, they will be straightened automatically and can be sent direct as email attachments or to a printer for unsurpassed productivity.

## SCAN TO PDF

Create PDF (Portable Document Format) files from multi-page documents — a handy feature for business use. After scanning each page, the computer asks you if you wish to continue.

## Z-LID

Canon's ingenious scanner lid lets you scan books and magazines as easily as single sheets of paper, exerting equal pressure across the full surface.

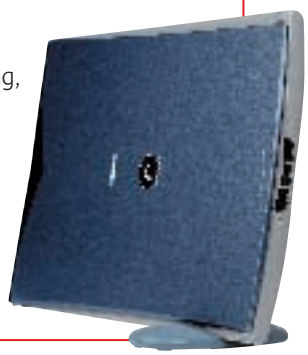
## SMALL FOOTPRINT

The CanoScan LiDE 20's special stand lets you keep it upright on your desktop, so it takes up less space.

## POWERFUL SOFTWARE

Standard with the LiDE 20, you get Arcsoft PhotoStudio for image editing, PhotoBase for image management, Omni-page SE OCR, and the Canon Toolbox for easy operation.

*ScanGear Toolbox*



## *Canon LiDE 20 Flatbed Scanner specifications*

| | |
|---|---|
| **TYPE** | Desktop Colour Flatbed Scanner |
| **SCANNING ELEMENT** | CIS |
| **LIGHT SOURCE** | LED (LIDE) |
| **OPTICAL RESOLUTION** | 600 x 1200 dpi |
| **SELECTABLE RESOLUTION**[1] | 25 - 9600 dpi |
| **INTERFACE** | USB 2.0 Full Speed |
| **SCANNING GRADATION:** | |
| COLOUR | 48 bit input / 24 bit output |
| GREYSCALE | 16 bit input / 8 bit output |
| **MAXIMUM DOCUMENT SIZE** | A4 / Letter [216 x 297mm] |
| **PREVIEW SPEED** | Approx. 15 sec (excl. processing time) |
| **SCANNING SPEED**[2] | |
| COLOUR | 16 msec/line (600 dpi) |
| GREYSCALE | 5.3 msec/line (600 dpi) |
| B&W | 5.3 msec/line (600 dpi) |

| | |
|---|---|
| **POWER SUPPLY** | Powered by USB port |
| **POWER CONSUMPTION** | 2.5W Operation / 1.25W Standby |
| **DIMENSIONS** | 256 x 383 x 34 mm |
| **WEIGHT** | Approx.1.5kg |
| **OPERATING RANGE** | |
| TEMPERATURE: | 5 °C - 35 °C |
| HUMIDITY: | 10% - 90% RH (without condensation) |
| **OPERATING SYSTEM REQUIREMENTS** | |
| WINDOWS 98, 2000 PRO, ME, XP (HOME/PROFESSIONAL) | CPU: 150 MHz or higher, USB port (excluding add on USB port), CD ROM driver (x2 or faster), Display: 65,000 or more colours, 800 x 600 or more pixels, RAM 64MB or more (128 MB or more for Win XP) |
| MAC OS | Mac OS 9.0 or above / OS 10.1 or above, Mac with USB support, Display: 32000 or more colours, CPU: PowerPC G3 or higher, RAM: 64MB or more (OSX requires 128MB or more) |

1 Increased resolution is a function of the ScanGear CS driver
2 Scan time only, data transfer time not included

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TWAIN

LiDE LED Indirect Exposure

Canon Solutions